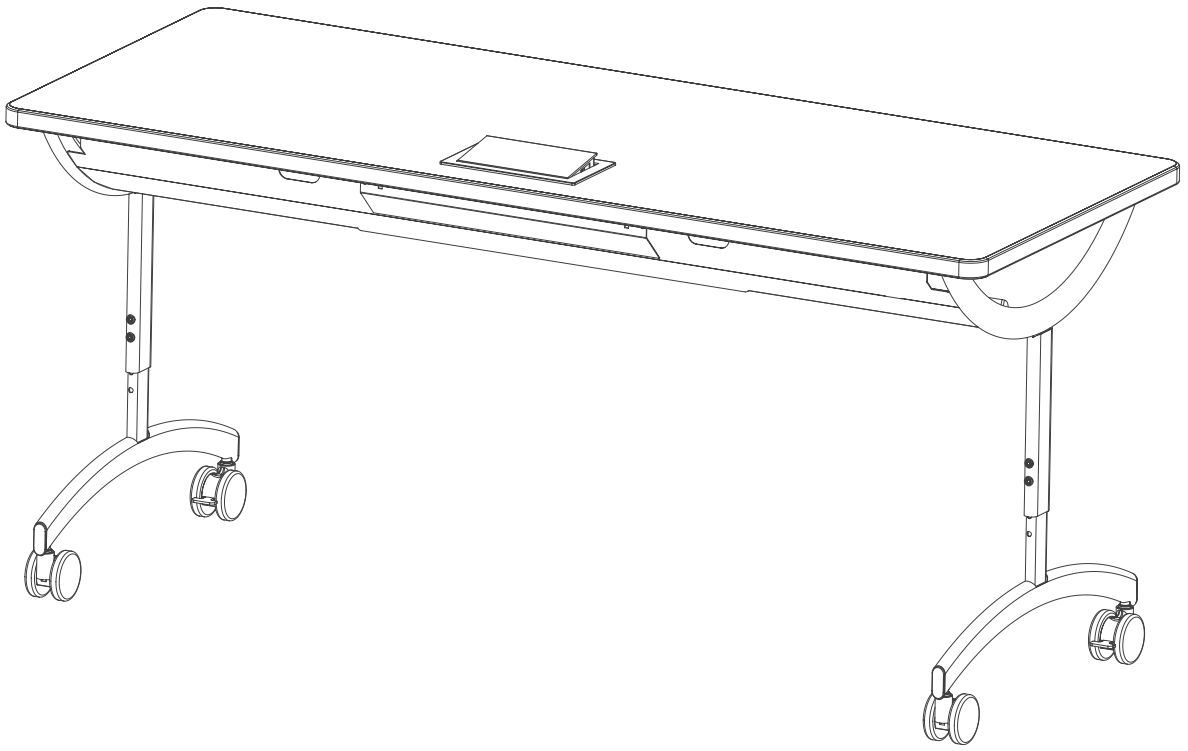
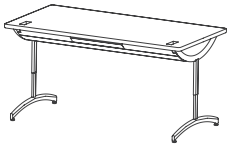
TABLES

DESIGNED TO CONNECT



The EDU 2.0 system is among the first comprehensively designed, powered and modular educational furniture systems. The tables are a part of the overall system. EDU 2.0 tables are designed to enable today's technology and support the modern learning environment. These tables can adapt to all forms of today's teaching and learning modalities and support the mobility devices of today to help all levels of education integrate technology into 21st century lesson plans.

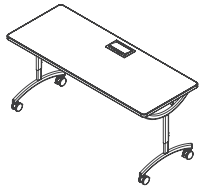
TABLES



P24

EXPLORE™ T-LEG COMPUTER TABLE

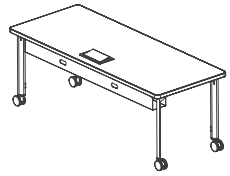
Strong and durable, the T-Leg table is ideal for multiple learning solutions. Tables are height adjustable and come in various size options. Designed for use with or without Fluid Down Power System and Duracell® Powermat™. Available in casters or glides.



P28

EXPLORE™ T-LEG COLLABORATIVE LAPTOP TABLE

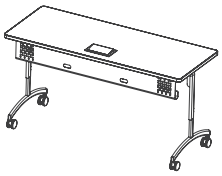
Collaboration is key in today's education environment and this table delivers. Ideal alone or arranged in groups. Designed for use with Fluid Up Power System and available with casters or glides.



P30

EXPLORE™ 4-LEG COLLABORATIVE LAPTOP TABLE

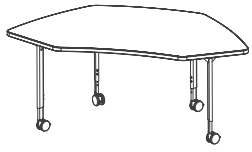
The classic updated for today's learning situations, this table is designed for use with the Fluid Up Power System; casters or glides are also options.



P32

EXPLORE™ FLIP AND NEST COLLABORATIVE TABLE

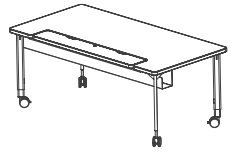
When a learning environment must be adaptable, the Flip and Nest Table provides the solution. Use as a hard working multi-purpose work table then, as needs change, flip the table surface, nest the tables together and store effortlessly and efficiently. Models designed for use with the Fluid Up Power System. Available with casters.



P36

EXPLORE™ 4-LEG SCALE-UP ACTIVE LEARNING TABLE

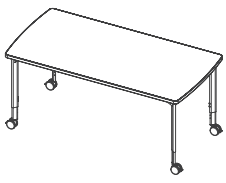
Much more than furniture, SCALE-UP is specifically designed to encourage a highly collaborative, hands-on, interactive learning environment for large-enrollment courses. A leading trend in contemporary education, the SCALE-UP approach pairs student groups with networked laptops to encourage interactive learning. Model designed for use with the Fluid Up Power System.



P38

EXPLORE™ 4-LEG VOLTEA COMPUTER TABLE

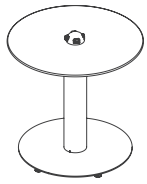
Ideal for computer labs or other technology-driven spaces, Voltea offers security for cord management. Lockable cord bin controls access to power. Designed for use with the Fluid Down Power System. Available with casters or glides



P40

EXPLORE™ 4-LEG ACTIVITY TABLE

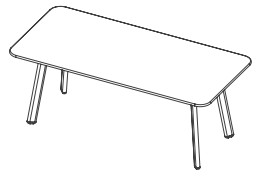
Bringing versatility to any educational space, this table is available as a square, rectangle, quarter round, and sixth round. Tables are available with traditional flat sides or with rounded sides that provide greater flexibility in configurations. Available with casters or glides.



P46

EXPLORE™ PEDESTAL BASE CAFÉ TABLE

Simple, clean and collaborative. The EDU 2.0 Café Tables support both formal and informal collaboration. Available in round, oval and square shapes, café tables come in standing and sitting heights and can accommodate wireless and connected powering and charging options.



P50

MOTIV™ OCCASIONAL TABLE

The occasional table makes informal learning functional. The perfect compliment to the EDU 2.0 MOTIV™ line of freestanding and modular soft seating, these tables come in round, square and rectangle shapes and a variety of laminate and veneer surfaces.

EXPLORE™ T-LEG COMPUTER TABLE

The EDU 2.0 T-leg tables are where corporate meets the classroom. All encompassing aesthetics, designed and engineered for today's technologies and learning modalities, T-Leg tables are ideal for multi-purpose educational environments.

- **Accommodating:** Lightweight and easy to move. One-person reconfigurability. Power options enable today's technologies.
- **Mobile:** Locking casters allow for ease of mobility.
- **Stable:** Glide option supports stationary installations.
- **Cord Friendly:** Modesty panel doubles as a cord management tray and conceals and organizes wires.
- **Power Ready:** Optional Fluid Down Power System allows up to four tables to daisy chain off of a single wall outlet using UL Recognized 4-outlet power module. Optional Duracell® Powermat™ system allows for wireless charging.
- **Durable:** Designed and engineered to meet or exceed ANSI/BIFMA X5.5-2008 strength and safety standards. Finished with powder-coated paints to withstand long-term use.
- **Options:** Tables come in a variety of sizes, paint and laminate choices.
- **Guaranteed:** EDU 2.0 T-Leg tables are backed by a 12-year warranty. Optional electrical components are backed by a 1-year warranty.
- **GREENGUARD®** certification for Children and Schools pending.
- **CarbonNeutral®** Certified Product.

SPECIFICATION INFORMATION

T-LEG TABLE BASE
Upper and lower leg assemblies are constructed with 14-gauge flat oval tubing, which is formed using a CNC tube bender and features arc welded connections to the mounting plate. The upper leg assembly mounts to the underside of the work surface with 12 metal-to-metal screw connections through a 14-gauge steel plate. Each leg plate secures with six screws that secure into metal inserts in the underside of the tabletop. The lower leg assembly telescopes inside the upper assembly allowing for height adjustability from 26" to 31" in 1" increments. The lower leg is available with the choice of 2.5" diameter twin wheel casters, all with locking brakes, or with 1" adjustable leveling glides.

COMPUTER TABLE WORK SURFACE
Work surfaces feature a 1" thick 45 lb. density core with .03" high-pressure laminate top and a .03" backer. Computer table work surfaces feature a 1-1/2"W x 4"D grommet hole at each of the rear corners of the table to enable cables to pass into the modesty/cord bin. Base models come with a 3 mm Thermoplastic elastomer (TPE) t-mold (Edge Detail 01). The underside of the work surface includes 12 metal inserts that align with the leg mounting plates and allows for a strong metal-to-metal connection.

COMPUTER TABLE WORK SURFACE WITH DURACELL® POWERMAT™ POWER
Work surfaces feature a 1" thick 45 lb. density core with .03" high-pressure laminate top and a .03" backer. Table work surfaces feature a 3.5" diameter cut out at the center rear of the work surface to accommodate a Duracell® Powermat™ conductive power unit. Duracell® Powermat™ power unit is included with the table. Work surfaces also feature a 1-1/2"W x 4"D grommet hole at each of the rear corners of the table to enable cables to pass into the modesty/cord bin. Base models come with a 3 mm TPE t-mold (Edge Detail 01). The underside of the work surface includes 12 metal inserts that align with the leg mounting plates and allows for a strong metal-to-metal connection.

MODESTY PANEL AND CORD MANAGEMENT
Modesty panels double as a cord management raceway and are constructed from 18-gauge steel. Panels cover the distance between the leg uprights and are formed to follow the arc of the upper leg tubes. Ends are open to allow cables to run from one table to the next when used in rows. The outer modesty panel face features a center located access cover, which slide snaps into place and provides easy access to cords from the backside of the table. Cover does not require tools for assembly. The access cover is constructed from 18-gauge steel. An L shaped 18-gauge bracket mounts to the underside of the work surface for mounting electrical strips and orientates the plugs facing the rear of the table behind the access cover. Access to cord management is also available from the underside of the work surface. Two flat oval cable cut outs are located on either side of the center access cover to allow cords to easily pass from table to table when used in an L shaped configuration or when used back to back.

WORK SURFACE EDGE DETAIL 01
Tables with edge detail 01 have a 3 mm thermoplastic elastomer (TPE) t-mold edge band, which runs the entire perimeter of the work surface. TPE is non-toxic, additive and phthalate free, and recyclable at the end of the product life cycle. In landfill conditions TPE will break down, releasing only water and biodegradable components. TPE is a highly flexible material that consumes less energy during manufacturing and is preferable to polyvinyl chloride (PVC). PVC is constructed with chlorine and when burned omits toxic byproducts such as dioxins, chlorocarbons and hydrochloric acid. Additionally PVC is constructed using a significant amount of lead, which is highly toxic during the product life cycle and after disposal.

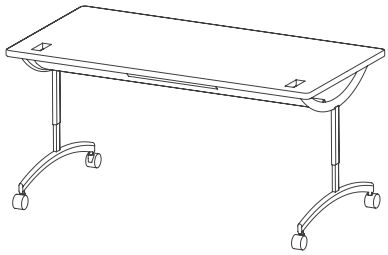
POWER COMPONENTS
Tables have the option of adding the Fluid Down Power System or 6-Outlet Power Strip. Power components are sold separately. Note: tables designed for use with the Duracell® Powermat™ include the Powermat module.

FINISH OPTIONS
Tables can be ordered in any standard laminate, trim and powder paint offered by Bretford®.

CONSTRUCTION AND ENVIRONMENTAL TESTING
T-Leg tables have been tested to meet or exceed ANSI/BIFMA X5.5-2008 standards for tables and desks. GREENGUARD® Children and Schools indoor air quality certification is pending. CarbonNeutral® certified product.

RECYCLED CONTENT
Tables are constructed with a steel base that is comprised of a minimal 25% to 35% post-consumer recycled material. All steel components are completely recyclable at the end of the product life cycle. Work surfaces with HPL have an MDF substrate constructed with an average of 70% recycled content.

EXPLORE™ T-LEG COMPUTER TABLE



- Designed for Fluid Down Power System
- Fluid Down Power System ordered separately
- Tables come standard with work surface grommets
- U.S. Patent Pending

EXPLORE™ T-Leg Computer Table with Casters

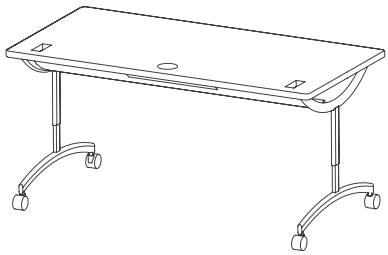
Model #	W x D x H	Wt	3mm T-Mold
EDUC2436C	36” x 24” x 26”- 31”	71 lbs	
EDUC2448C	48” x 24” x 26”- 31”	80 lbs	
EDUC2460C	60” x 24” x 26”- 31”	90 lbs	
EDUC2472C	72” x 24” x 26”- 31”	111 lbs	
EDUC3036C	36” x 30” x 26”- 31”	67 lbs	
EDUC3048C	48” x 30” x 26”- 31”	86 lbs	
EDUC3060C	60” x 30” x 26”- 31”	110 lbs	
EDUC3072C	72” x 30” x 26”- 31”	114 lbs	

24"D

30"D

(01)

LAMINATE TOP EDGE DETAILS



- Rear centered Duracell® Powermat™ unit included with table
- Tables come standard with work surface grommets
- Duracell® Powermat™ wireless charging accessories available beginning summer 2012 through select retail channels
- U.S. Patent Pending

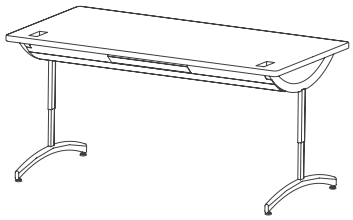
EXPLORE™ T-Leg Computer Table with Casters & Duracell® Powermat™

Model #	W x D x H	Wt	3mm T-Mold
EDUCMP2460C	60” x 24” x 26”- 31”	90 lbs	
EDUCMP3060C	60” x 30” x 26”- 31”	110 lbs	

24"D 30"D

(01)

LAMINATE TOP EDGE DETAILS



- Designed for Fluid Down Power System
- Fluid Down Power System ordered separately
- Tables come standard with work surface grommets
- U.S. Patent Pending

EXPLORE™ T-Leg Computer Table with Glides

Model #	W x D x H	Wt	3mm T-Mold
EDUC2436	36” x 24” x 26”- 31”	65 lbs	
EDUC2448	48” x 24” x 26”- 31”	74 lbs	
EDUC2460	60” x 24” x 26”- 31”	84 lbs	
EDUC2472	72” x 24” x 26”- 31”	107 lbs	
EDUC3036	36” x 30” x 26”- 31”	64 lbs	
EDUC3048	48” x 30” x 26”- 31”	82 lbs	
EDUC3060	60” x 30” x 26”- 31”	106 lbs	
EDUC3072	72” x 30” x 26”- 31”	110 lbs	

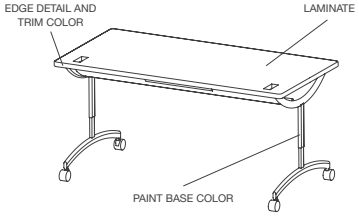
24"D

30"D

(01)

LAMINATE TOP EDGE DETAILS

FLUID DOWN AND STANDARD POWER OPTIONS SHOWN ON PAGE 84.



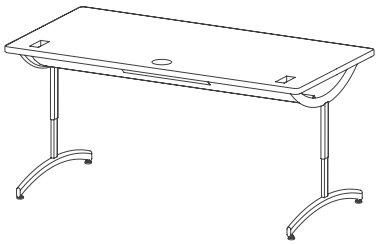
How to Order a EXPLORE™ T-Leg Computer Table with Casters:

Example: EXPLORE™ T-Leg Computer Table with Casters 60”W x 30”D; Raven Base Color; Natural Maple Laminate 3mm T-Mold Edge Detail, Raven Trim.

EDUC3060C - RN - HM - 01 - R

MODEL NUMBER	PAINT BASE COLOR	LAMINATE	EDGE DETAIL	TRIM COLOR

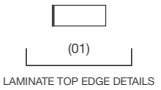
EXPLORE™ T-LEG COMPUTER TABLE



- **Rear centered Duracell® Powermat™ unit included with table**
- **Tables come standard with work surface grommets**
- **Duracell® Powermat™ wireless charging accessories available beginning summer 2012 through select retail channels**
- **U.S. Patent Pending**

EXPLORE™ T-Leg Computer Table with Glides & Duracell® Powermat™

Model #	W x D x H	Wt	3mm T-Mold
EDUCMP2460	60” x 24” x 26”- 31”	84 lbs	
EDUCMP3060	60” x 30” x 26”- 31”	106 lbs	



LAMINATE TOP EDGE DETAILS

EXPLORE™ T-LEG COMPUTER TABLE

EXPLORE™ T-LEG COLLABORATIVE LAPTOP TABLE

The EDU 2.0 T-leg tables are designed to support todays smaller, lighter educational technologies. All encompassing aesthetics, designed and engineered for today's technologies and learning modalities the T-Leg tables are the ideal line for multi-purpose educational environments.

- **Accommodating:** Lightweight and easy to move. One-person reconfigurability. Power above the work surface enable today's technologies.
- **Mobile:** Locking casters allow for ease of mobility.
- **Stable:** Glides support stationary installations.
- **Cord Friendly:** Optional modesty panel doubles as a cord management tray and conceals and organizes wires when in use or stored.
- **Power Ready:** Designed for use with the Fluid Up Power System that allows up to 6 or 8 tables to daisy chain off of a single wall outlet. For use with the UL Recognized 2-outlet power modules with choice of two USB power or two RJ45 data. Fluid Up power modules are included, specify power version at the time of order.
- **Durable**: Designed and engineered to meet or exceed ANSI/BIFMA X5.5-2008 strength and safety standards. Finished with powder-coated paints to withstand long-term use.
- **Options:** Tables come in a variety of sizes, paint, and laminate choices.
- **Guaranteed:** EDU 2.0 T-Leg tables are backed by a 12-year warranty. Electrical components are backed by a 1-year warranty.
- **GREENGUARD®** Children and School certification pending.
- **CarbonNeutral®** Certified Product

SPECIFICATION INFORMATION

T-LEG TABLE BASE
Upper and lower leg assemblies are constructed with 14-gauge flat oval tubing, which is formed using a CNC tube bender and features arc welded connections to the mounting plate. The upper leg assembly mounts to the underside of the work surface with 12 metal-to-metal screw connections through a 14-gauge steel plate. Each leg plate secures with six screws that secure into metal inserts in the underside of the tabletop. The lower leg assembly telescopes inside the upper assembly allowing for height adjustability from 26" to 31" in 1" increments. The lower leg is available with the choice of 2.5" diameter twin wheel casters, all with locking brakes, or with 1" adjustable leveling glides.

COLLABORATIVE LAPTOP WORK SURFACE WITH FLUID UP POWER CUT OUT
Work surfaces feature a 1" thick 45 lb. density core with .03" high-pressure laminate top and a .03" backer. Table work surfaces feature an 8"W x 4"D with 1/8" corner radii, cut out at the center rear of the work surface to accommodate a Fluid Up power unit. Fluid Up power modules are included, specify power version at the time of order. Base models come with a 3 mm Thermoplastic elastomer (TPE) t-mold (Edge Detail 01). The underside of the work surface includes 12 metal inserts that align with the leg mounting plates and allows for a strong metal-to-metal connection.

MODESTY PANEL AND CORD MANAGEMENT
Modesty panels double as a cord management raceway and are constructed from 18-gauge steel. Panels cover the distance between the leg uprights and are formed to follow the arc of the upper leg tubes. Ends are open to allow cables to run from one table to the next when used in rows. The outer modesty panel face features a center located access cover, which slide snaps into place and provides easy access to cords from the backside of the table. Cover does not require tools for assembly. The access cover is constructed from 18-gauge steel. An L shaped 18-gauge bracket mounts to the underside of the work surface for mounting electrical strips and orientates the plugs facing the rear of the table behind the access cover. Access to cord management is also available from the underside of the work surface. Two flat oval cable cut outs are located on either side of the center access cover to allow cords to easily pass from table to table when used in an L shaped configuration or when used back to back.

WORK SURFACE EDGE DETAIL 01
Tables with edge detail 01 have a 3 mm thermoplastic elastomer (TPE) t-mold edge band, which runs the entire perimeter of the work surface. TPE is non-toxic, additive and phthalate free, and recyclable at the end of the product life cycle. In landfill conditions TPE will break down, releasing only water and biodegradable components. TPE is a highly flexible material that consumes less energy during manufacturing and preferable to polyvinyl chloride (PVC). PVC is constructed with chlorine and when burned omits toxic byproducts such as dioxins, chlorocarbons and hydrochloric acid. Additionally PVC is constructed using a significant amount of lead, which is highly toxic during the roduct life cycle and after disposal.

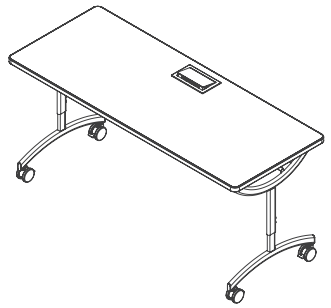
FLUID UP POWER COMPONENTS
Each table includes a Fluid Up power module, specify power version at the time of order.
Daisy chain Fluid Up power modules require the additional purchase of Power In-Feed and Bypass Jumper Cables.

FINISH OPTIONS
Tables can be ordered in any standard laminate, trim and powder paint offered by Bretford®.

CONSTRUCTION AND ENVIRONMENTAL TESTING
T-Leg tables have been tested to meet or exceed ANSI/BIFMA X5.5-2008 standards for tables and desks. GREENGUARD® Children and Schools indoor air quality certification is pending. CarbonNeutral® certified product.

RECYCLED CONTENT
Tables are constructed with a steel base that is comprised of a minimal 25% to 35% post-consumer recycled material. All steel components are completely recyclable at the end of the product life cycle. Work surfaces with HPL have an MDF substrate constructed with an average of 70% recycled content.

EXPLORE™ T-LEG COLLABORATIVE LAPTOP TABLE



- Designed for Fluid Up Power System
- Fluid Up power module included, Fluid daisy chain jumpers and power infeed ordered separately
- Tabletop comes prefabricated for Fluid Up Power System
- Tables do NOT come with work surface grommets
- U.S. Patent Pending

EXPLORE™ T-Leg Collaborative Laptop Table with Casters & Power

Model #	W x D x H	Wt	3mm T-Mold
EDUCDP2436C	36” x 24” x 26”- 31”	71 lbs	
EDUCDP2448C	48” x 24” x 26”- 31”	80 lbs	
EDUCDP2460C	60” x 24” x 26”- 31”	90 lbs	
EDUCDP2472C	72” x 24” x 26”- 31”	111 lbs	
EDUCDP3036C	36” x 30” x 26”- 31”	67 lbs	
EDUCDP3048C	48” x 30” x 26”- 31”	86 lbs	
EDUCDP3060C	60” x 30” x 26”- 31”	110 lbs	
EDUCDP3072C	72” x 30” x 26”- 31”	114 lbs	

24"D

30"D

(01)

LAMINATE TOP EDGE DETAILS

- Designed for Fluid Up Power System
- Fluid Up power module included, Fluid daisy chain jumpers and power infeed ordered separately
- Tabletop comes prefabricated for Fluid Up Power System
- Tables do NOT come with work surface grommets
- U.S. Patent Pending

EXPLORE™ T-Leg Collaborative Laptop Table with Glides & Power

Model #	W x D x H	Wt	3mm T-Mold
EDUCDP2436	36” x 24” x 26”- 31”	65 lbs	
EDUCDP2448	48” x 24” x 26”- 31”	74 lbs	
EDUCDP2460	60” x 24” x 26”- 31”	84 lbs	
EDUCDP2472	72” x 24” x 26”- 31”	107 lbs	
EDUCDP3036	36” x 30” x 26”- 31”	64 lbs	
EDUCDP3048	48” x 30” x 26”- 31”	82 lbs	
EDUCDP3060	60” x 30” x 26”- 31”	106 lbs	
EDUCDP3072	72” x 30” x 26”- 31”	110 lbs	

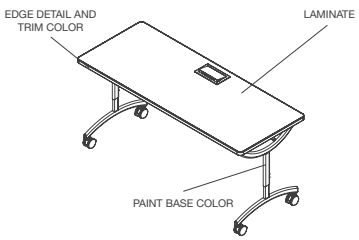
24"D

30"D

(01)

LAMINATE TOP EDGE DETAILS

FLUID UP POWER OPTIONS SHOWN ON PAGE 84.



How to Order a EXPLORE™ T-Leg Collaborative Laptop Table with Casters & Power:

Example: EXPLORE™ T-Leg Collaborative Laptop Table with Casters & Power Cutout 60”W x 30”D; Raven Base Color; Natural Maple Laminate 3mm T-Mold Edge Detail, Raven Trim.

EDUCDP3060C	-	RN	-	HM	-	01	-	R	-	DPAUSB-P
MODEL NUMBER		PAINT BASE COLOR		LAMINATE		EDGE DETAIL		TRIM COLOR		FLUID UP POWER MODULE

EXPLORE™ 4-LEG COLLABORATIVE LAPTOP TABLE

The classic updated for today's learning situations, this table is or use with the Fluid Up Power Systems, casters or glides are also optioned.

- **Accommodating:** Lightweight and easy to move. One-person reconfigurability. Power options enable today's mobile technologies.
- **Mobile:** Locking casters allow for ease of mobility.
- **Stable:** Glides support stationary installations.
- **Cord Friendly:** Modesty panel doubles as a cord management tray and conceals and organizes wires when in use or stored.
- **Power Ready:** Designed for use with the Fluid Up Power System which allows up to 6 or 8 tables to daisy chain off of a single wall outlet. For use with the UL Recognized 2-outlet power modules with choice of two USB power or two RJ45 data. Fluid Up power modules are included, specify power version at the time of order..
- **Durable:** Designed and engineered to meet or exceed ANSI/BIFMA X5.5 2008 strength and safety standards. Finished with powder-coated paints to withstand long-term use.
- **Options:** Tables come in a variety of sizes, paint and laminate choices.
- **Guaranteed:** EDU 2.0 tables are backed by a 12-year warranty. Optional electrical components are backed by a 1-year warranty.
- **GREENGUARD®** Children and Schools certification pending.
- **CarbonNeutral®** Certified Product.

SPECIFICATION INFORMATION

4-LEG TABLE BASE
Upper and lower leg assemblies are constructed with 14-gauge flat oval tubing and features arc welded connections to the mounting plate with two 3/16" gussets for added strength and support. The upper leg assembly mounts to the underside of the work surface with metal-to-metal screw connection through a 3/16" thick steel plate. Each leg secures with seven screws that secure to metal inserts in the underside of the tabletop. The lower leg assembly telescopes inside the upper assembly allowing for height adjustability. Tables with casters are height adjustable from 22" to 32", and tables with glides are height adjustable from 20" to 30", both in 1" increments. The lower leg is available with the choice of 2.5" diameter twin wheel casters, all with locking brakes, or with 1" adjustable leveling glides.

COLLABORATIVE LAPTOP WORK SURFACE WITH FLUID UP POWER CUT OUT
Work surfaces feature a 1" thick 45 lb. density core with .03" high-pressure laminate top and a .03" backer. Table work surfaces feature an 8"W x 4"D with 1/8" corner radii, cut out at the center rear of the work surface to accommodate a Fluid Up power unit. Fluid Up power modules are included, specify power version at the time of order. Base models come with a 3 mm Thermoplastic elastomer (TPE) t-mold (Edge Detail 01). The underside of the work surface includes 28 metal inserts that align with the leg mounting plates and allows for a strong metal-to-metal connection.

COLLABORATIVE LAPTOP MODESTY PANEL AND CORD MANAGEMENT
Modesty panels double as a cord management raceway and are constructed from 18-gauge steel. Panels cover the distance between the leg uprights and are open at the ends to allow cables to run from one table to the next when used in rows. Two flat oval cut outs are located on the panel, on tables 48" wide or wider, to easily pass power and data from table to table when used in an L shaped configuration or when used back to back. Access to power and cord management is available from the underside of the work surface through a cut out centered on the panel.

WORK SURFACE EDGE DETAIL 01
Tables with edge detail 01 have a 3 mm thermoplastic elastomer (TPE) t-mold edge band, which runs the entire perimeter of the work surface. TPE is non-toxic, additive and phthalate free, and recyclable at the end of the product life cycle. In landfill conditions TPE will break down, releasing only water and biodegradable components. TPE is a highly flexible material that consumes less energy during manufacturing and preferable to polyvinyl chloride (PVC). PVC is constructed with chlorine and when burned omits toxic byproducts such as dioxins, chlorocarbons and hydrochloric acid. Additionally PVC is constructed using a significant amount of lead, which is highly toxic during the product life cycle and after disposal.

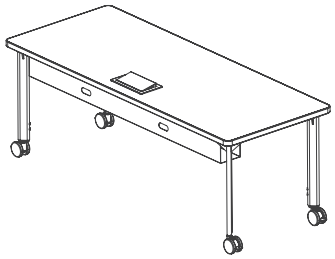
FLUID UP POWER COMPONENTS
Each table includes a Fluid Up power module, specify power version at the time of order. Daisy chain Fluid Up power modules require the additional purchase of Power In-Feed and Bypass Jumper Cables.

FINISH OPTIONS
Tables can be ordered in any standard laminate, trim and powder paint offered by Bretford®.

CONSTRUCTION AND ENVIRONMENTAL TESTING
T-Leg tables have been tested to meet or exceed ANSI/BIFMA X5.5-2008 standards for tables and desks. GREENGUARD® Children and Schools indoor air quality certification is pending. CarbonNeutral® certified product.

RECYCLED CONTENT
Tables are constructed with a steel base that is comprised of a minimal 25% to 35% post-consumer recycled material. All steel components are completely recyclable at the end of the product life cycle. Work surfaces with HPL have an MDF substrate constructed with an average of 70% recycled content.

EXPLORE™ 4-LEG COLLABORATIVE LAPTOP TABLE



- Designed for Fluid Up Power System
- Fluid Up power module included, Fluid daisy chain jumpers and power infeed ordered separately
- Tabletop comes prefabricated for Fluid Up Power System
- Tables do NOT come with work surface grommets

EXPLORE™ 4-Leg Collaborative Laptop Table with Casters & Power

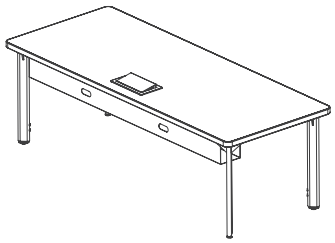
Model #	W x D x H	Wt	3mm T-Mold
EDUSDP2436C	36” x 24” x 22”- 32”	60 lbs	
EDUSDP2448C	48” x 24” x 22”- 32”	70 lbs	
EDUSDP2460C	60” x 24” x 22”- 32”	80.5 lbs	
EDUSDP2472C	72” x 24” x 22”- 32”	91 lbs	
EDUSDP3036C	36” x 30” x 22”- 32”	67.25 lbs	
EDUSDP3048C	48” x 30” x 22”- 32”	80.5 lbs	
EDUSDP3060C	60” x 30” x 22”- 32”	94 lbs	
EDUSDP3072C	72” x 30” x 22”- 32”	107.25 lbs	

24"D

30"D

(01)

LAMINATE TOP EDGE DETAILS



- Designed for Fluid Up Power System
- Fluid Up power module included, Fluid daisy chain jumpers and power infeed ordered separately
- Tabletop comes prefabricated for Fluid Up Power System
- Tables do NOT come with work surface grommets

EXPLORE™ 4-Leg Collaborative Laptop Table with Glides & Power

Model #	W x D x H	Wt	3mm T-Mold
EDUSDP2436	36” x 24” x 20”- 30”	58 lbs	
EDUSDP2448	48” x 24” x 20”- 30”	67.75 lbs	
EDUSDP2460	60” x 24” x 20”- 30”	78.5 lbs	
EDUSDP2472	72” x 24” x 20”- 30”	89 lbs	
EDUSDP3036	36” x 30” x 20”- 30”	65.25 lbs	
EDUSDP3048	48” x 30” x 20”- 30”	78.5 lbs	
EDUSDP3060	60” x 30” x 20”- 30”	92 lbs	
EDUSDP3072	72” x 30” x 20”- 30”	105.25 lbs	

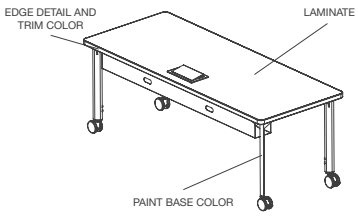
24"D

30"D

(01)

LAMINATE TOP EDGE DETAILS

FLUID UP POWER OPTIONS SHOWN ON PAGE 84.



How to Order a EXPLORE™ 4-Leg Collaborative Laptop Table with Casters & Power:

Example: EXPLORE™ 4-Leg Collaborative Laptop Table with Casters & Power 60”W x 30”D; Raven Base Color; Natural Maple Laminate 3mm T-Mold Edge Detail, Raven Trim.

EDUSDP3060C	-	RN	-	HM	-	01	-	R	-	DPAUSB-P
MODEL NUMBER		PAINT BASE COLOR		LAMINATE		EDGE DETAIL		TRIM COLOR		FLUID UP POWER MODULE

EXPLORE™ FLIP AND NEST COLLABORATIVE TABLE

When a learning environment must be adaptable, the Flip and Nest Table provides the solution. Use as a hard working multi-purpose work table then, as needs change, flip the table surface, nest the tables together and store effortlessly and efficiently. Electrical powering options are available.

- **Accommodating:** Lightweight and easy to move. One-person reconfigurability. Power options enable today's technologies. Flip and Nest for compact storage when not in use.
- **Mobile:** Locking casters allow for ease of mobility and reconfiguration.
- **Secure:** Self locking latches secure the table in the down position automatically and can only be manually released from under the worksurface.
- **Cord Friendly:** Models with modesty panel doubles as a cord management tray and conceals and organizes wires when in use or stored.
- **Power Ready:** Models designed for use with the Fluid Up Power System which allows up to 6 or 8 tables to daisy chain off of a single wall outlet. For use with the UL Recognized 2-outlet power modules with choice of two USB power or two RJ45 data. Fluid Up power modules are included, specify power version at the time of order.
- **GREENGUARD®** Children and Schools certification pending.
- **CarbonNeutral®** Certified Product.

SPECIFICATION INFORMATION

FLIP & NEST TABLE BASE
Upper and lower leg assemblies are constructed with 14-gauge flat oval tubing, which is formed using a CNC tube bender and features arc welded connections. The upper leg assembly is formed to create a center cross bar frame along the width of the work surface with 12-gauge gusset arc welded to the underside for added strength. 12-gauge plates are arc welded to the cross bar frame to provide a latching point for the work surface brackets and to stabilize the top. A 3" open, 1/4" diameter pin, 14-gauge full length piano hinge is arc welded to the cross bar frame and secures to the work surface with 27 screws, which secure into metal inserts in the work surface for a metal-to-metal connection. The piano hinge allows the work surface to flip up for transport and storage. Tables may nest for storage when the work surface is in the up position. The lower leg assembly telescopes inside the upper assembly allowing for height adjustability from 26" to 32" in 1" increments. The lower leg assembly includes 2.5" diameter twin wheel casters, all with locking brakes.

FLIP AND NEST ACTIVITY WORK SURFACE
Work surfaces feature a 1" thick 45 lb. density core with .03" high-pressure laminate top and a .03" backer. Two latch brackets are secured to the underside of the work surface to automatically lock the table in the down position and include release bars to allow the table to flip up. The latch brackets feature a 3/4" x 9/16" bolt with 45º angle and 10º take up. Latch brackets each attach to the work surface using four screws. Base models come with a 3 mm Thermoplastic elastomer (TPE) t-mold (Edge Detail 01). The underside of the work surface includes 27 metal inserts that align with the mounting holes on the piano hinge to provide a strong metal-to-metal connection.

FLIP AND NEST WORK SURFACE WITH GROMMETS
Work surfaces feature a 1" thick 45 lb. density core with .03" high-pressure laminate top and a .03" backer. Work surfaces feature a 1-1/2"W x 4"D grommet hole at the rear corners of the table to enable cords to pass into a rear modesty/cord bin. Two latch brackets are secured to the underside of the work surface to automatically lock the table in the down position and include release bars to allow the table to flip up. The latch brackets feature a 3/4" x 9/16" bolt with 45º angle and 10º take up. Latch brackets each attach to the work surface using four screws. Base models come with a 3 mm TPE t-mold (Edge Detail 01). The underside of the work surface includes 27 metal inserts that align with the mounting holes on the piano hinge to provide a strong metal-to-metal connection.

POWERED MOBILE DEVICE WORK SURFACE WITH FLUID POWER CUT OUT
Work surfaces feature a 1" thick 45 lb. density core with .03" high-pressure laminate top and a .03" backer. Table work surfaces feature an 8"W x 4"D with 1/8" corner radii, cut out at the center rear of the work surface to accommodate a Fluid Up power unit. Fluid Up power modules are included, specify power version at the time of order. Two latch brackets are secured to the underside of the work surface to automatically lock the table in the down position and include release bars to allow the table to flip up. The latch brackets feature a 3/4" x 9/16" bolt with 45º angle and 10º take up. Latch brackets each attach to the work surface using four screws. Base models come with a 4 mm TPE t-mold (Edge Detail 01). The underside of the work surface includes 27 metal inserts that align with the mounting holes on the piano hinge to provide a strong metal-to-metal connection.

MODESTY PANEL AND CORD MANAGEMENT
Modesty panels double as a cord management raceway and are constructed from 18-gauge steel and span the distance between the legs. Ends are open to allow cables to run from one table to the next when used in rows. Modesty panels are connected to the work surface with hinges that gravity position the panel and allow it to rotate when work surfaces are flipped up. Access to power and cord management is available from the underside of the work surface. Two flat oval cut outs are located on the panel to easily pass power and data from table to table when used in an L shaped configuration or when used back to back.

WORK SURFACE EDGE DETAIL 01
Tables with edge detail 01 have a 3 mm thermoplastic elastomer (TPE) t-mold edge band, which runs the entire perimeter of the work surface. TPE is non-toxic, additive and phthalate free, and recyclable at the end of the product life cycle. In landfill conditions TPE will break down, releasing only water and biodegradable components. TPE is a highly flexible material that consumes less energy during manufacturing and preferable to polyvinyl chloride (PVC). PVC is constructed with chlorine and when burned omits toxic byproducts such as dioxins, chlorocarbons and hydrochloric acid. Additionally PVC is constructed using a significant amount of lead, which is highly toxic during the product life cycle and after disposal.

FLUID UP POWER COMPONENTS
Each table includes a Fluid Up power module, specify power version at the time of order. Daisy chain Fluid Up power modules require the additional purchase of Power In-Feed and Bypass Jumper Cables.

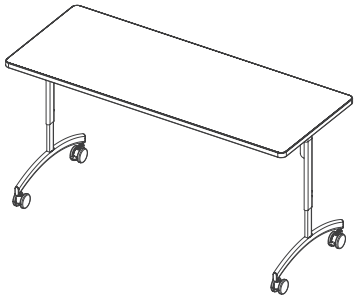
TABLE NESTING
Tables nest together for storage and stagger stack off the first table. Each table added to a nested stack will add 7-1/4" to the overall depth and 1-1/2" to the overall width of the stack. The footprint of 24"D tables are the same width as the work surface and 22-1/4"D. The footprint of 30"D tables are the same width as the work surface and 27-1/2"D.

FINISH OPTIONS
Tables can be ordered in any standard laminate, trim and powder paint offered by Bretford®.

CONSTRUCTION AND ENVIRONMENTAL TESTING
Flip and Nest tables have been tested to meet or exceed ANSI/BIFMA X5.5-2008 standards for tables and desks. GREENGUARD® Children and Schools indoor air quality certification is pending. CarbonNeutral® certified product.

RECYCLED CONTENT
Tables are constructed with a steel base that is comprised of a minimal 25% to 35% post-consumer recycled material. All steel components are completely recyclable at the end of the product life cycle. Work surfaces with HPL have an MDF substrate constructed with an average of 70% recycled content.

EXPLORE™ FLIP AND NEST COLLABORATIVE TABLE



- **Tables do NOT come with work surface grommets or modesty**
- **U.S. Patent Pending**

EXPLORE™ Flip and Nest Collaborative Table with Casters

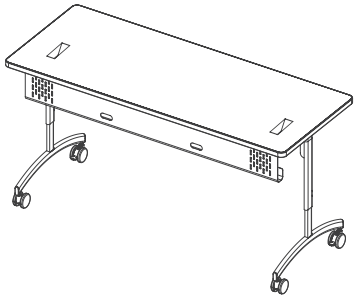
Model #	W x D x H	Wt	3mm T-Mold
EDUF2448	48” x 24” x 26”- 32”	86 lbs	
EDUF2460	60” x 24” x 26”- 32”	90 lbs	
EDUF2472	72” x 24” x 26”- 32”	94 lbs	
EDUF3048	48” x 30” x 26”- 32”	91 lbs	
EDUF3060	60” x 30” x 26”- 32”	95 lbs	
EDUF3072	72” x 30” x 26”- 32”	99 lbs	

24"D

30"D

(01)

LAMINATE TOP EDGE DETAILS



- **Tables come standard with work surface grommets at rear on left and right sides**
- **U.S. Patent Pending**

EXPLORE™ Flip and Nest Collaborative Table with Casters, Modesty Panel & Work Surface Grommets

Model #	W x D x H	Wt	3mm T-Mold
EDUFM2448	48” x 24” x 26”- 32”	104 lbs	
EDUFM2460	60” x 24” x 26”- 32”	109 lbs	
EDUFM2472	72” x 24” x 26”- 32”	114 lbs	
EDUFM3048	48” x 30” x 26”- 32”	109 lbs	
EDUFM3060	60” x 30” x 26”- 32”	114 lbs	
EDUFM3072	72” x 30” x 26”- 32”	119 lbs	

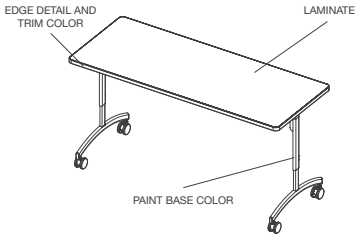
24"D

30"D

(01)

LAMINATE TOP EDGE DETAILS

FLUID UP, FLUID DOWN, AND STANDARD POWER OPTIONS SHOWN ON PAGE 84.

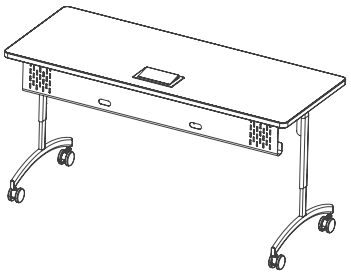


How to Order a EXPLORE™ Flip and Nest Collaborative Table with Casters:

Example: EXPLORE™ Flip and Nest Collaborative Table with Casters 60”W x 30”D; Raven Base Color; Natural Maple Laminate 3mm T-Mold Edge Detail, Raven Trim.

EDUFDP3060	-	RN	-	HM	-	01	-	R	-	DPAUSB-P
MODEL NUMBER		PAINT BASE COLOR		LAMINATE		EDGE DETAIL		TRIM COLOR		FLUID UP POWER MODULE

EXPLORE™ FLIP AND NEST COLLABORATIVE TABLE



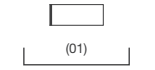
- Designed for Fluid Up Power System
- Fluid Up power module included, Fluid daisy chain jumpers and power infeed ordered separately
- Tabletop comes prefabricated for Fluid Up Power System
- Tables do NOT come with work surface grommets
- U.S. Patent Pending

EXPLORE™ Flip and Nest Collaborative Table with Casters, Modesty Panel & Power

Model #	W x D x H	Wt	3mm T-Mold
EDUFDP2448	48” x 24” x 26”- 32”	104 lbs	
EDUFDP2460	60” x 24” x 26”- 32”	109 lbs	
EDUFDP2472	72” x 24” x 26”- 32”	114 lbs	
EDUFDP3048	48” x 30” x 26”- 32”	109 lbs	
EDUFDP3060	60” x 30” x 26”- 32”	114 lbs	
EDUFDP3072	72” x 30” x 26”- 32”	119 lbs	

24"D

30"D



LAMINATE TOP EDGE DETAILS

EXPLORE™ FLIP AND NEST COLLABORATIVE TABLE

EXPLORE™ 4-LEG SCALE-UP ACTIVE LEARNING TABLE

Much more than furniture, SCALE-UP (Student Centered Active Learning Environment for Undergraduate Programs) is specifically designed to encourage a highly collaborative, hands-on, interactive learning environment for large-enrollment courses. A leading trend in contemporary education, the SCALE-UP approach pairs student groups with networked laptops to encourage interactive learning.

- **Accommodating:** Lightweight and easy to move. One-person reconfigurability. Power options enable today's technologies.
- **Mobile:** Locking casters allow for ease of mobility.
- **Stable:** Glides support stationary installations.
- **Cord Friendly:** Models designed for the Fluid Up Power System include a modesty panel that doubles as a cord management tray and conceals and organizes wires when in use or stored.
- **Power Ready:** Models designed for use with the Fluid Up Power System which allows three tables to daisy chain off of a single wall outlet. For use with the UL Recognized 2-outlet power modules with choice of two USB power or two RJ45 data. Fluid Up power modules are included, specify power version at the time of order.
- **Durable:** Designed and engineered to meet or exceed ANSI/BIFMA X5.5-2008 strength and safety standards. Finished with powder-coated paints to withstand long-term use.
- **Options:** Tables come in a variety of laminate and paint choices.
- **Guaranteed:** EDU 2.0 tables are backed by a 12-year warranty. Optional electrical components are backed by a 1-year warranty.
- **GREENGUARD®** Children and Schools certification pending.
- **CarbonNeutral®** Certified Product.

SPECIFICATION INFORMATION

4-LEG TABLE BASE
Upper and lower leg assemblies are constructed with 14-gauge flat oval tubing and features arc welded connections to the mounting plate with two 3/16" gussets for added strength and support. The upper leg assembly mounts to the underside of the work surface with metal-to-metal screw connection through a 3/16" thick steel plate. Each leg secures with seven screws that secure to metal inserts in the underside of the tabletop. The lower leg assembly telescopes inside the upper assembly allowing for height adjustability. Tables with casters are height adjustable from 22" to 32", and tables with glides are height adjustable from 20" to 30", both in 1" increments. The lower leg is available with the choice of 2.5" diameter twin wheel casters, all with locking brakes, or with 1" adjustable leveling glides.

SCALE-UP ACTIVE LEARNING WORK SURFACE
Work surfaces feature rounded edges on the user sides and strait edges on connecting sides for SCALE-UP configurations. Work surface is a 1" thick 45 lb. density core with .03" high-pressure laminate top and a .03" backer. Tables seat up to four when used individually or three when placed into a round SCALE UP configuration. Each SCALE UP configuration is made with three tables and seats a total of nine users. Base models come with a 3 mm Thermoplastic elastomer (TPE) t-mold (Edge Detail 01) and other edge details are not available on this model. The underside of the work surface includes 28 metal inserts that align with the leg mounting plates and allows for a strong metal-to-metal connection.

SCALE-UP ACTIVE LEARNING WORK SURFACE WITH FLUID UP POWER CUT OUT
Work surfaces feature rounded edges on the user sides and strait edges on connecting sides for SCALE-UP configurations. Work surface is a 1" thick 45 lb. density core with .03" high-pressure laminate top and a .03" backer. Table work surfaces feature an 8"W x 4"D with 1/8" corner radii, cut out at the center rear of the work surface to accommodate a Fluid Up power unit. Fluid Up power modules are included, specify power version at the time of order. Tables seat up to three when used individually and three when placed into a round SCALE-UP configuration. Each SCALE-UP configuration is made with three tables and seats total of nine users. Base models come with a 3 mm TPE t-mold (Edge Detail 01) and other edge details are not available on this model. The underside of the work surface includes 28 metal inserts that align with the leg mounting plates and allows for a strong metal-to-metal connection.

CORD MANAGEMENT FOR SCALE UP TABLES WITH FLUID UP POWER SYSTEM
Tables designed for Fluid Up power include a cord management raceway constructed from 18-gauge steel that spans the rear inside edge between leg uprights. The raceway is open at the ends to allow cables to run from one table to the next when used in SCALE-UP circle configuration. Access to power and cord management is available from the underside of the work surface through a cut out centered on the panel. SCALE -UP table configurations require the use of Bypass Jumper DPJ42, Bypass Jumper sold separately.

WORK SURFACE EDGE DETAIL 01
Tables with edge detail 01 have a 3 mm thermoplastic elastomer (TPE) t-mold edge band, which runs the entire perimeter of the work surface. TPE is non-toxic, additive and phthalate free, and recyclable at the end of the product life cycle. In landfill conditions TPE will break down, releasing only water and biodegradable components. TPE is a highly flexible material that consumes less energy during manufacturing and preferable to polyvinyl chloride (PVC). PVC is constructed with chlorine and when burned omits toxic byproducts such as dioxins, chlorocarbons and hydrochloric acid. Additionally PVC is constructed using a significant amount of lead, which is highly toxic during the product life cycle and after disposal.

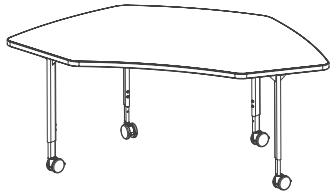
FLUID UP POWER COMPONENTS
Each table includes a Fluid Up power module, specify power version at the time of order. Daisy chain Fluid Up power modules require the additional purchase of Power In-Feed and Bypass Jumper Cables.

FINISH OPTIONS
Tables can be ordered in any standard laminate, trim and powder paint offered by Bretford®.

CONSTRUCTION AND ENVIRONMENTAL TESTING
T-Leg tables have been tested to meet or exceed ANSI/BIFMA X5.5-2008 standards for tables and desks. GREENGUARD® Children and Schools indoor air quality certification is pending. CarbonNeutral® certified product.

RECYCLED CONTENT
Tables are constructed with a steel base that is comprised of a minimal 25% to 35% post-consumer recycled material. All steel components are completely recyclable at the end of the product life cycle. Work surfaces with HPL have an MDF substrate constructed with an average of 70% recycled content.

EXPLORE™ 4-LEG SCALE-UP ACTIVE LEARNING TABLE

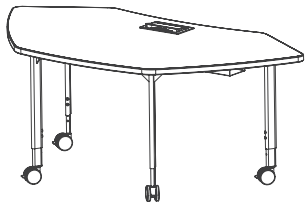


- Tables do NOT come with Work Surface Grommets

EXPLORE™ 4-Leg SCALE-UP Active Learning Table with Casters

Model #	W x D x H	Wt	3mm T-Mold
EDUSSU3C	63” x 33” x 22”- 32”	104 lbs	

(01)
LAMINATE TOP EDGE DETAILS

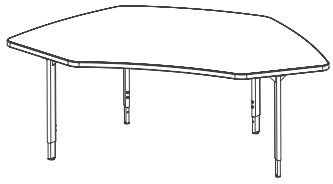


- Designed for Fluid Up Power System
- Fluid Up power module included, Fluid daisy chain jumpers and power infeed ordered separately
- Tabletop comes prefabricated for Fluid Up Power System
- Tables do NOT come with work surface grommets

EXPLORE™ 4-Leg SCALE-UP Active Learning Table with Casters & Power

Model #	W x D x H	Wt	3mm T-Mold
EDUSDPSU3C	63” x 33” x 22”- 32”	119 lbs	

(01)
LAMINATE TOP EDGE DETAILS

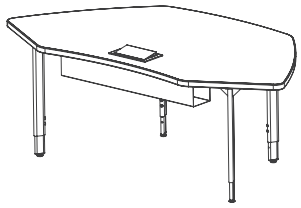


- Tables do NOT come with work surface grommets

EXPLORE™ 4-Leg SCALE-UP Active Learning Table with Glides

Model #	W x D x H	Wt	3mm T-Mold
EDUSSU3	63” x 33” x 20”- 30”	101 lbs	

(01)
LAMINATE TOP EDGE DETAILS



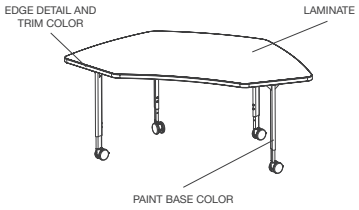
- Designed for Fluid Up Power System
- Fluid Up power module included, Fluid daisy chain jumpers and power infeed ordered separately
- Tabletop comes prefabricated for Fluid Up Power System
- Tables do NOT come with work surface grommets

EXPLORE™ 4-Leg SCALE-UP Active Learning Table with Glides & Power

Model #	W x D x H	Wt	3mm T-Mold
EDUSDPSU3	63” x 33” x 20”- 30”	116 lbs	

(01)
LAMINATE TOP EDGE DETAILS

FLUID UP POWER OPTIONS SHOWN ON PAGE 84.



How to Order a EXPLORE™ 4-Leg SCALE-UP Active Learning Table with Casters:

Example: EXPLORE™ 4-Leg SCALE-UP Active Learning Table with Casters 63”W x 33”D; Raven Base Color; Natural Maple Laminate 3mm T-Mold Edge Detail, Raven Trim.

EDUSDPSU3C	-	RN	-	HM	-	01	-	R	-	DPAUSB-P
MODEL NUMBER		PAINT BASE COLOR		LAMINATE		EDGE DETAIL		TRIM COLOR		FLUID UP POWER MODULE

EXPLORE™ 4-LEG VOLTEA COMPUTER TABLE

Ideal for computer labs or other technology-driven spaces, Voltea offers security to cord management. Lockable cord bin controls access to power. Designed for use with the Fluid Down Power System or 6-Outlet Power Strip.

- **Mobile:** Locking casters allow for ease of mobility.
- **Stable:** Glides support stationary installations.
- **Cord Friendly:** Modesty panel doubles as a cord management tray and conceals and organizes wires when in use or stored.
- **Power Ready:** Optional Fluid Down Power System allows up to 4 tables to daisy chain off of a single wall outlet using UL Recognized 4-outlet power module.
- **Durable:** Designed and engineered to meet or exceed ANSI/BIFMA X5.5-2008 strength and safety standards. Finished with powder-coated paints to withstand long-term use.
- **Guaranteed:** EDU 2.0 tables are backed by a 12-year warranty. Optional electrical components are backed by a 1-year warranty.
- **GREENGUARD®** Children and Schools certification pending.
- **CarbonNeutral®** Certified Product.

SPECIFICATION INFORMATION

4-LEG TABLE BASE
Upper and lower leg assemblies are constructed with 14-gauge flat oval tubing and features arc welded connections to the mounting plate with two 3/16” gussets for added strength and support. The upper leg assembly mounts to the underside of the work surface with metal-to-metal screw connection through a 3/16” thick steel plate. Each leg secures with seven screws that secure to metal inserts in the underside of the tabletop. The lower leg assembly telescopes inside the upper assembly allowing for height adjustability. Tables with casters are height adjustable from 22” to 32”, and tables with glides are height adjustable from 20” to 30”, both in 1” increments. The lower leg is available with the choice of 2.5” diameter twin wheel casters, all with locking brakes, or with 1” adjustable leveling glides.

VOLTEA COMPUTER WORK SURFACE
Work surfaces feature a 1” thick 45 lb. density core with .03” high-pressure laminate top and a .03” backer on premium finish models. Voltea computer table work surfaces feature a flip up door centered on the rear edge of the table and which is 7”D and always 18” shorter than the overall table width. Flip up doors include rounded front edge cut outs that allows cords to pass into the bin and a key lock for security. All locks are keyed alike. Both base and premium finish models come with a 3 mm Thermoplastic elastomer (TPE) t-mold (Edge Detail 01) other edge details are not available on this model. The underside of the work surface includes 28 metal inserts that align with the leg mounting plates and allows for a strong metal-to-metal connection.

VOLTEA COMPUTER MODESTY PANEL AND CORD MANAGEMENT
Modesty panels double as a cord management raceway and are constructed from 18-gauge steel. Modesty panels cover the distance between the legs and are open on the ends to allow cables to run from one table to the next when used in rows. Flat oval cable cut outs are located on the rear side of the cord management bin, on tables 48” wide or wider, to easily pass power and data from table to table when used in an L shaped configuration or when used back to back. Access to power and cord management is available by raising the rear hinged work surface door. The front edge of the work surface door has rounded cut outs to allow cables from monitors or computers to easily feed into the cord management bin.

WORK SURFACE EDGE DETAIL 01
Tables with edge detail 01 have a 3 mm thermoplastic elastomer (TPE) t-mold edge band, which runs the entire perimeter of the work surface. TPE is non-toxic, additive and phthalate free, and recyclable at the end of the product life cycle. In landfill conditions TPE will break down, releasing only water and biodegradable components. TPE is a highly flexible material that consumes less energy during manufacturing and preferable to polyvinyl chloride (PVC). PVC is constructed with chlorine and when burned omits toxic byproducts such as dioxins, chlorocarbons and hydrochloric acid. Additionally PVC is constructed using a significant amount of lead, which is highly toxic during the product life cycle and after disposal.

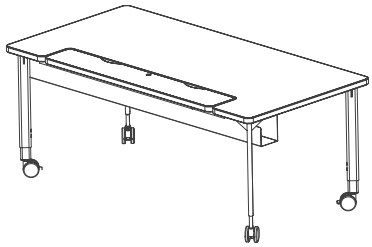
POWER COMPONENTS
Tables have the option of adding the Fluid Down Power System or 6-Outlet Power Strip. Power components are sold separately.

FINISH OPTIONS
Tables can be ordered in any standard laminate, trim and powder paint offered by Bretford®.

CONSTRUCTION AND ENVIRONMENTAL TESTING
T-Leg tables have been tested to meet or exceed ANSI/BIFMA X5.5-2008 standards for tables and desks. GREENGUARD® Children and Schools indoor air quality certification is pending. CarbonNeutral® certified product.

RECYCLED CONTENT
Tables are constructed with a steel base that is comprised of a minimal 25% to 35% post-consumer recycled material. All steel components are completely recyclable at the end of the product life cycle. Work surfaces with HPL have an MDF substrate constructed with an average of 70% recycled content.

EXPLORE™ 4-LEG VOLTEA COMPUTER TABLE



- **Designed for Fluid Down Power System**
- **Fluid Down Power System ordered separately**
- **Tables come standard with secure cord management bin with tabletop cord channels**
- **U.S. Patent Pending**

EXPLORE™ 4-Leg Voltea Computer Table with Casters

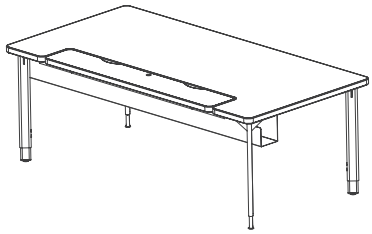
Model #	W x D x H	Wt	3mm T-Mold
EDUSV2436C	36” x 24” x 22”- 32”	66.5 lbs	
EDUSV2448C	48” x 24” x 22”- 32”	79.75 lbs	
EDUSV2460C	60” x 24” x 22”- 32”	93.5 lbs	
EDUSV2472C	72” x 24” x 22”- 32”	106.5 lbs	
EDUSV2484C	84” x 24” x 22”- 32”	120 lbs	
EDUSV3036C	36” x 30” x 22”- 32”	72 lbs	
EDUSV3048C	48” x 30” x 22”- 32”	90.5 lbs	
EDUSV3060C	60” x 30” x 22”- 32”	107 lbs	
EDUSV3072C	72” x 30” x 22”- 32”	122.75 lbs	
EDUSV3084C	84” x 30” x 22”- 32”	139 lbs	

24"D

30"D

(01)

LAMINATE TOP EDGE DETAILS



- **Designed for Fluid Down Power System**
- **Fluid Down Power System ordered separately**
- **Tables come standard with secure cord management bin with tabletop cord channels**
- **U.S. Patent Pending**

EXPLORE™ 4-Leg Voltea Computer Table with Glides

Model #	W x D x H	Wt	3mm T-Mold
EDUSV2436	36” x 24” x 20”- 30”	64.5 lbs	
EDUSV2448	48” x 24” x 20”- 30”	77.75 lbs	
EDUSV2460	60” x 24” x 20”- 30”	91.5 lbs	
EDUSV2472	72” x 24” x 20”- 30”	104.5 lbs	
EDUSV2484	84” x 24” x 20”- 30”	118 lbs	
EDUSV3036	36” x 30” x 20”- 30”	70 lbs	
EDUSV3048	48” x 30” x 20”- 30”	88.5 lbs	
EDUSV3060	60” x 30” x 20”- 30”	105 lbs	
EDUSV3072	72” x 30” x 20”- 30”	120.75 lbs	
EDUSV3084	84” x 30” x 20”- 30”	137 lbs	

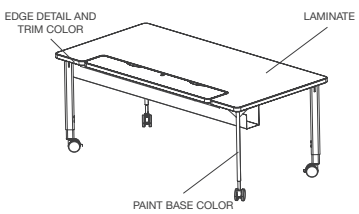
24"D

30"D

(01)

LAMINATE TOP EDGE DETAILS

FLUID DOWN AND STANDARD POWER OPTIONS SHOWN ON PAGE 84.



How to Order a EXPLORE™ 4-Leg Voltea Computer Table with Casters:

Example: EXPLORE™ 4-Leg Voltea Computer Table with Casters 60”W x 30”D; Raven Base Color; Natural Maple Laminate 3mm T-Mold Edge Detail, Raven Trim.

EDUSV3060C	-	RN	-	HM	-	01	-	R
MODEL NUMBER		PAINT BASE COLOR		LAMINATE		EDGE DETAIL		TRIM COLOR

EXPLORE™ 4-LEG ACTIVITY TABLE

Bringing versatility to any educational space, this table is available as a rectangle (with or without curved rounded sides), square (flat sides only), quarter round (with or without curved rounded sides), and sixth round (with or without curved rounded sides).

- **Accommodating:** Lightweight and easy to move. One-person reconfigurability.
- **Mobile:** Locking casters allow for ease of mobility.
- **Stable:** Glides support stationary installations.
- **Durable:** Designed and engineered to meet or exceed ANSI/BIFMA X5.5-2008 strength and safety standards. Finished with powder-coated paints to withstand long-term use.
- **Options:** Tables come in a variety of shapes, sizes, laminate and paint choices.
- **Guaranteed:** EDU 2.0 tables are backed by a 12-year warranty.
- **GREENGUARD®** Children and Schools certification pending.
- **CarbonNeutral®** Certified Product.

SPECIFICATION INFORMATION

4-LEG TABLE BASE
Upper and lower leg assemblies are constructed with 14-gauge flat oval tubing and features arc welded connections to the mounting plate with two 3/16” gussets for added strength and support. The upper leg assembly mounts to the underside of the work surface with metal-to-metal screw connection through a 3/16” thick steel plate. Each leg secures with seven screws that secure to metal inserts in the underside of the tabletop. The lower leg assembly telescopes inside the upper assembly allowing for height adjustability. Tables with casters are height adjustable from 22” to 32”, and tables with glides are height adjustable from 20” to 30”, both in 1” increments. The lower leg is available with the choice of 2.5” diameter twin wheel casters, all with locking brakes, or with 1” adjustable leveling glides.

ACTIVITY WORK SURFACE WITH FLAT SIDES
Work surfaces feature strait edges and a 1” thick 45 lb. density core with .03” high-pressure laminate top and a .03” backer. Tables are available in rectangular, square, quarter round, and sixth round work surfaces. Models come with a 3 mm Thermoplastic elastomer (TPE) t-mold (Edge Detail 01). The underside of the work surface includes 28 metal inserts that align with the leg mounting plates and allows for a strong metal-to-metal connection.

ACTIVITY WORK SURFACE WITH ROUNDED SIDES
Work surfaces feature rounded sides to allow configurations to flex for greater options and feature a 1” thick 45 lb. density core with .03 ” high-pressure laminate top and a .03” backer. Tables are available in rectangle, quarter round and sixth round work surfaces. Models come with a 3 mm TPE t-mold (Edge Detail 01) other edge details are not available on this model. The underside of the work surface includes 28 metal inserts that align with the leg mounting plates and allows for a strong metal-to-metal connection.

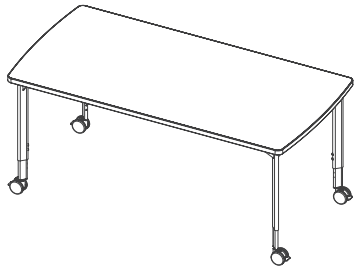
WORK SURFACE EDGE DETAIL 01
Tables with edge detail 01 have a 3 mm thermoplastic elastomer (TPE) t-mold edge band, which runs the entire perimeter of the work surface. TPE is non-toxic, additive and phthalate free, and recyclable at the end of the product life cycle. In landfill conditions TPE will break down, releasing only water and biodegradable components. TPE is a highly flexible material that consumes less energy during manufacturing and preferable to polyvinyl chloride (PVC). PVC is constructed with chlorine and when burned omits toxic byproducts such as dioxins, chlorocarbons and hydrochloric acid. Additionally PVC is constructed using a significant amount of lead, which is highly toxic during the product life cycle and after disposal.

FINISH OPTIONS
Tables can be ordered in any standard laminate, trim and powder paint offered by Bretford®.

CONSTRUCTION AND ENVIRONMENTAL TESTING
T-Leg tables have been tested to meet or exceed ANSI/BIFMA X5.5-2008 standards for tables and desks. GREENGUARD® Children and Schools indoor air quality certification is pending. CarbonNeutral® certified product.

RECYCLED CONTENT
Tables are constructed with a steel base that is comprised of a minimal 25% to 35% post-consumer recycled material. All steel components are completely recyclable at the end of the product life cycle. Work surfaces with HPL have an MDF substrate constructed with an average of 70% recycled content.

EXPLORE™ 4-LEG ACTIVITY TABLE



- **Designed with rounded sides to allow flexible configurations**
- **Tables do NOT come with work surface grommets**

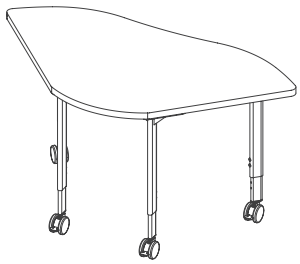
EXPLORE™ 4-Leg Activity Table Rectangle with Casters & Rounded Sides

Model #	W x D x H	Wt	3mm T-Mold
EDUSC2436C	36” x 24” x 22”- 32”	60 lbs	
EDUSC2448C	48” x 24” x 22”- 32”	70 lbs	
EDUSC2460C	60” x 24” x 22”- 32”	80.5 lbs	
EDUSC2472C	72” x 24” x 22”- 32”	91 lbs	
EDUSC3036C	36” x 30” x 22”- 32”	67.25 lbs	
EDUSC3048C	48” x 30” x 22”- 32”	80.5 lbs	
EDUSC3060C	60” x 30” x 22”- 32”	94 lbs	
EDUSC3072C	72” x 30” x 22”- 32”	107.25 lbs	
EDUSC3660C	60” x 36” x 22”- 32”	112 lbs	
EDUSC3672C	72” x 36” x 22”- 32”	128 lbs	

24"D

30"D

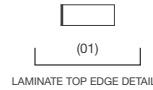
36"D

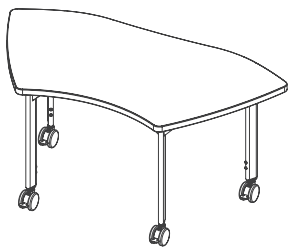


- **Designed with rounded sides to allow flexible configurations**
- **Tables do NOT come with work surface grommets**

EXPLORE™ 4-Leg Activity Table Quarter Round with Casters & Rounded Sides

Model #	W x D x H	Wt	3mm T-Mold
EDUSC4R24C	49” x 25 1/2 x 22”- 32”	70 lbs	
EDUSC4R30C	59” x 29 x 22”- 32”	73 lbs	

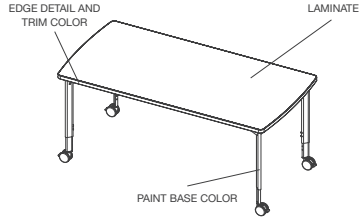




- **Designed with rounded sides to allow flexible configurations**
- **Tables do NOT come with work surface grommets**

EXPLORE™ 4-Leg Activity Table Sixth Round with Casters & Rounded Sides

Model #	W x D x H	Wt	3mm T-Mold
EDUSC6W24C	49 x 25” x 22”- 32”	80 lbs	
EDUSC6W30C	55 x 31” x 22”- 32”	89 lbs	

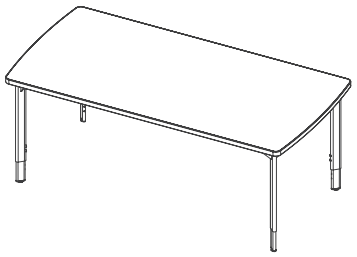


How to Order a EXPLORE™ 4-Leg Activity Table Rectangle with Casters & Rounded Sides:

Example: EXPLORE™ 4-Leg Activity Table Rectangle with Casters & Rounded Sides 60”W x 30”D; Raven Base Color; Natural Maple Laminate 3mm T-Mold Edge Detail, Raven Trim.

EDUSC3060C	-	RN	-	HM	-	01	-	R
MODEL NUMBER		PAINT BASE COLOR		LAMINATE		EDGE DETAIL		TRIM COLOR

EXPLORE™ 4-LEG ACTIVITY TABLE



• Tables do NOT come with work surface grommets

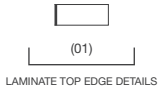
EXPLORE™ 4-Leg Activity Table Rectangle with Glides & Rounded Sides

Model #	W x D x H	Wt	3mm T-Mold
EDUSC2436	36” x 24” x 20”- 30”	58 lbs	
EDUSC2448	48” x 24” x 20”- 30”	67.75 lbs	
EDUSC2460	60” x 24” x 20”- 30”	78.5 lbs	
EDUSC2472	72” x 24” x 20”- 30”	89 lbs	
EDUSC3036	36” x 30” x 20”- 30”	65.25 lbs	
EDUSC3048	48” x 30” x 20”- 30”	78.5 lbs	
EDUSC3060	60” x 30” x 20”- 30”	92 lbs	
EDUSC3072	72” x 30” x 20”- 30”	105.25 lbs	
EDUSC3660	60” x 36” x 20”- 30”	110 lbs	
EDUSC3672	72” x 36” x 20”- 30”	126 lbs	

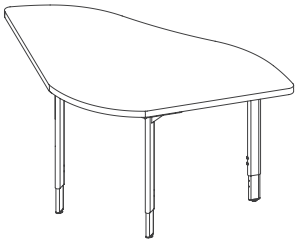
24"D

30"D

36"D



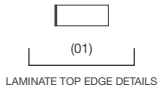
LAMINATE TOP EDGE DETAILS



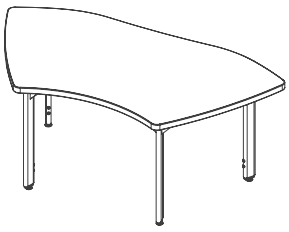
• Tables do NOT come with work surface grommets

EXPLORE™ 4-Leg Activity Table Quarter Round with Glides & Rounded Sides

Model #	W x D x H	Wt	3mm T-Mold
EDUSC4R24	49” x 25 1/2” x 20”- 30”	68 lbs	
EDUSC4R30	59” x 29” x 20”- 30”	71 lbs	



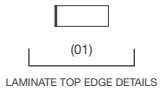
LAMINATE TOP EDGE DETAILS



• Tables do NOT come with work surface grommets

EXPLORE™ 4-Leg Activity Table Sixth Round with Glides & Rounded Sides

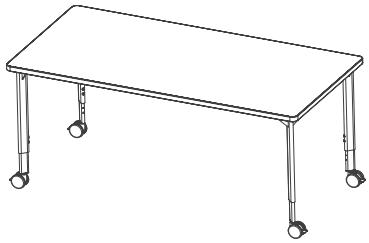
Model #	W x D x H	Wt	3mm T-Mold
EDUSC6W24	49” x 25” x 20”- 30”	78 lbs	
EDUSC6W30	55” x 31” x 20”- 30”	87 lbs	



LAMINATE TOP EDGE DETAILS

• Tables do NOT come with work surface grommets

EXPLORE™ 4-LEG ACTIVITY TABLE

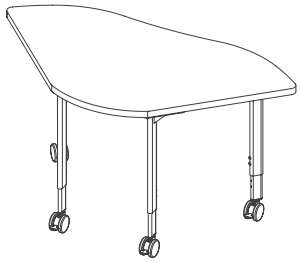


- **Designed with flat sides**
- **Tables do NOT come with work surface grommets**

EXPLORE™ 4-Leg Activity Table Rectangle with Casters & Flat Sides

Model #	W x D x H	Wt	3mm T-Mold
EDUS2436C	36” x 24” x 22”- 32”	60 lbs	
EDUS2448C	48” x 24” x 22”- 32”	69.75 lbs	
EDUS2460C	60” x 24” x 22”- 32”	80.5 lbs	
EDUS2472C	72” x 24” x 22”- 32”	91 lbs	
EDUS3036C	36” x 30” x 22”- 32”	67.25 lbs	
EDUS3048C	48” x 30” x 22”- 32”	80.5 lbs	
EDUS3060C	60” x 30” x 22”- 32”	94 lbs	
EDUS3072C	72” x 30” x 22”- 32”	107.25 lbs	
EDUS3660C	60” x 36” x 22”- 32”	112 lbs	
EDUS3672C	72” x 36” x 22”- 32”	128 lbs	

(01)
LAMINATE TOP EDGE DETAILS

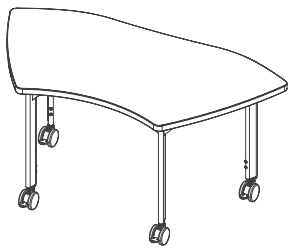


- **Designed with flat sides**
- **Tables do NOT come with work surface grommets**

EXPLORE™ 4-Leg Activity Table Quarter Round with Casters & Flat Sides

Model #	W x D x H	Wt	3mm T-Mold
EDUS4R24C	49” x 25 1/2” x 22”- 32”	70 lbs	
EDUS4R30C	59” x 29” x 22”- 32”	73 lbs	

(01)
LAMINATE TOP EDGE DETAILS

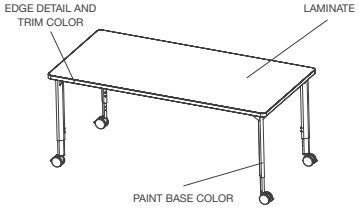


- **Designed with flat sides**
- **Tables do NOT come with work surface grommets**

EXPLORE™ 4-Leg Activity Table Sixth Round with Casters & Flat Sides

Model #	W x D x H	Wt	3mm T-Mold
EDUS6W24C	49” x 25” x 22”- 32”	80 lbs	
EDUS6W30C	55” x 31” x 22”- 32”	89 lbs	

(01)
LAMINATE TOP EDGE DETAILS

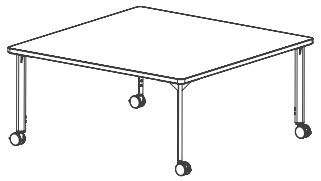


How to Order a EXPLORE™ 4-Leg Activity Table Rectangle with Casters & Flat Sides:

Example: EXPLORE™ 4-Leg Activity Table Rectangle with Casters & Flat Sides 60”W x 30”D; Raven Base Color; Natural Maple Laminate 3mm T-Mold Edge Detail, Raven Trim.

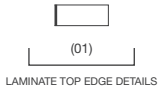
EDUS3060C	-	RN	-	HM	-	01	-	R
MODEL NUMBER		PAINT BASE COLOR		LAMINATE		EDGE DETAIL		TRIM COLOR

EXPLORE™ 4-LEG ACTIVITY TABLE

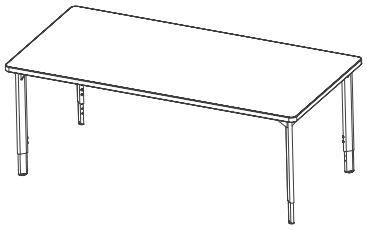


EXPLORE™ 4-Leg Activity Table Square with Casters & Flat Sides

Model #	W x D x H	Wt	3mm T-Mold
EDUS4848C	48” x 48” x 22”- 32”	115 lbs	
EDUS6060C	60” x 60” x 22”- 32”	130 lbs	



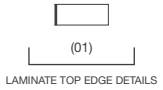
- Designed with flat sides
- Tables do NOT come with work surface grommets



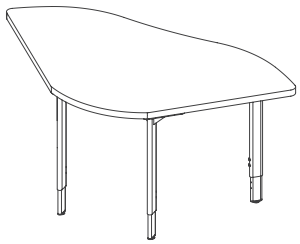
EXPLORE™ 4-Leg Activity Table Rectangle with Glides & Flat Sides

Model #	W x D x H	Wt	3mm T-Mold
EDUS2436	36” x 24” x 20”- 30”	58 lbs	
EDUS2448	48” x 24” x 20”- 30”	67.75 lbs	
EDUS2460	60” x 24” x 20”- 30”	78.5 lbs	
EDUS2472	72” x 24” x 20”- 30”	89 lbs	
EDUS3036	36” x 30” x 20”- 30”	65.25 lbs	
EDUS3048	48” x 30” x 20”- 30”	78.5 lbs	
EDUS3060	60” x 30” x 20”- 30”	92 lbs	
EDUS3072	72” x 30” x 20”- 30”	105.25 lbs	
EDUS3660	60” x 36” x 20”- 30”	110 lbs	
EDUS3672	72” x 36” x 20”- 30”	126 lbs	

24"D
30"D
36"D

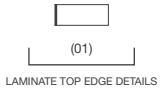


- Tables do NOT come with work surface grommets



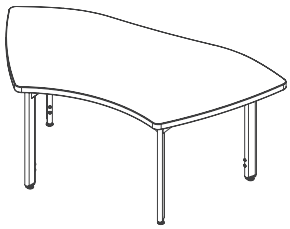
EXPLORE™ 4-Leg Activity Table Quarter Round with Glides & Flat Sides

Model #	W x D x H	Wt	3mm T-Mold
EDUS4R24	49” x 25 1/2” x 20”- 30”	68 lbs	
EDUS4R30	59” x 29” x 20”- 30”	71 lbs	



- Tables do NOT come with work surface grommets

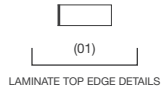
EXPLORE™ 4-LEG ACTIVITY TABLE

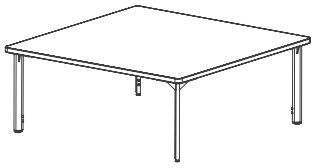


• Tables do NOT come with work surface grommets

EXPLORE™ 4-Leg Activity Table Sixth Round with Glides & Flat Sides

Model #	W x D x H	Wt	3mm T-Mold
EDUS6W24	49” x 25” x 20”- 30”	78 lbs	
EDUS6W30	55” x 31” x 20”- 30”	87 lbs	

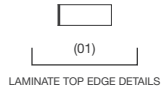


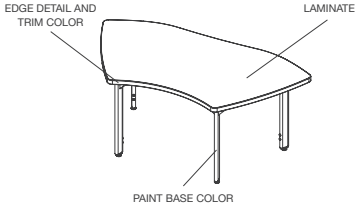


• Tables do NOT come with work surface grommets

EXPLORE™ 4-Leg Activity Table Square with Glides & Flat Sides

Model #	W x D x H	Wt	3mm T-Mold
EDUS4848	48” x 48” x 20”- 30”	113 lbs	
EDUS6060	60” x 60” x 20”- 30”	128 lbs	





How to Order a EXPLORE™ 4-Leg Activity Table Sixth Round with Glides & Flat Sides:

Example: EXPLORE™ 4-Leg Activity Table Sixth Round with Glides & Flat Sides 55”W x 31”D; Raven Base Color; Natural Maple Laminate 3mm T-Mold Edge Detail, Raven Trim.

EDUS6W30	-	RN	-	HM	-	01	-	R
MODEL NUMBER		PAINT BASE COLOR		LAMINATE		EDGE DETAIL		TRIM COLOR

EXPLORE™ PEDESTAL BASE CAFÉ TABLE

Simple, clean and collaborative. The EDU 2.0 Café Tables support both formal and informal collaboration. Available in circle, oval and square shapes, café tables come in standing and sitting heights and can accommodate the Duracell® Powermat™ or Power Dome electrical powering and charging options.

- **Accommodating:** Tables come in a variety of shapes and heights.
- **Power Ready:** Bretford® optional Power Dome and Duracell® Powermat™ powering systems enable power and charging of today's technologies.
- **Options:** Tables come in a variety of sizes, laminate or veneer finishes and edge choices.
- **Guaranteed:** EDU 2.0 Café Tables are backed by a 12-year warranty. Optional electrical components are backed by a 1-year warranty.
- **GREENGUARD®** Children and Schools certification pending, excluding veneer options.
- **CarbonNeutral®** Certified Product.

SPECIFICATION INFORMATION

PEDESTAL TABLE BASE
BASE
Circle- and Square-shaped Café Tables feature a 1/4" flat round steel base that stands on five 1" non-marring, hard-plastic glides with 1/4" leveling adjustment. Oval-shaped Café Tables feature two 1/4" flat round steel bases that each stand on five 1" non-marring, hard-plastic glides with 1/4" leveling adjustment.

LEG
16-gauge 5"D round steel tube leg attaches to Flat Round steel base. Two laser cutout hooks are placed at 23 7/8" high on sitting height tables and 34 3/8" high on standing height tables. The hooks on each side of the leg designed to hang backpacks, handbags, and coats. Leg is attached to work surface with 2 threaded steel rods for stability.

CAFÉ TABLE WORK SURFACE
All laminate work surfaces feature a 1" thick 45 lb density high-pressure laminate (HPL) top. All veneer work surfaces feature a 1 1/8" thick 45 lb density veneer top. HPL and veneer tops feature a .03" work surface and a .03" backer. Circular and Square Café Tables will have 2, Power Domes or Duracell® Powermat™ units. Powered Circle- and Square-shaped Café Tables feature one Power Dome or one Duracell® Powermat™. Powered Oval-shaped Café Tables feature two Power Domes or two Duracell® Powermat™ units. RDOME40 features (4) 120 V power outlets, and RDOME 22 features 2 120 V power outlets and 2 RJ45 data ports. Each Duracell® Powermat™ mat provides charging to Duracell® Powermat™ enabled mobile devices. Power Dome(s) and Duracell® Powermat™ units will be installed on the worksurface positioned directly over the center of each base. Power Domes ordered separately. All models come with a 22.5° knife profile edge with a clear coat finish on exposed MDF and can be used on laminates or veneers.

POWER AND CORD MANAGEMENT
RDOME40 unit and RDOME22 unit are UL listed for safety. They attach through the center cut out and provide access to power and data above the work surface. RDOME40 provides 4 electrical outlets and a 6' power cord, and RDOME22 provides 2 electrical outlets with a 6' power cord and 2 RJ-45 data jacks. Attaching wires are fed through the inside of 16-gauge 5" D round steel tube leg and under the ¼" Flat Round steel base. Glides can be raised and lowered ¼" to provide room for thick power cords. Additional wiring required for the RJ-45 data jacks. RDOME40 and RDOME22 require minimal assembly. Units are sold separately. Each Duracell® Powermat™ mat provides charging to Duracell® Powermat™ enabled mobile devices.

WORK SURFACE EDGE DETAIL 01
Tables with edge detail 01 have a 3 mm thermoplastic elastomer (TPE) t-mold edge band, which runs the entire perimeter of the work surface. TPE is non-toxic, additive and phthalate free, and recyclable at the end of the product life cycle. In landfill conditions TPE will break down, releasing only water and biodegradable components. TPE is a highly flexible material that consumes less energy during manufacturing and preferable to polyvinyl chloride (PVC). PVC is constructed with chlorine and when burned omits toxic byproducts such as dioxins, chlorocarbons and hydrochloric acid. Additionally PVC is constructed using a significant amount of lead, which is highly toxic during the product life cycle and after disposal.

WORK SURFACE EDGE DETAIL 08
Tables with laminate tops will feature edge detail 08, a 22.5° knife profile with a clear coat finish on exposed MDF.

WORK SURFACE EDGE DETAIL 09
Tables with veneer tops will feature edge detail 09, a 22.5° knife profile with a clear coat finish on exposed MDF.

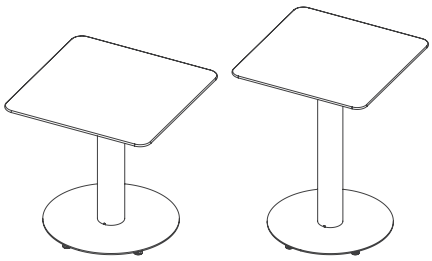
POWER COMPONENTS
Tables are available to power using the Power Dome electrical modules or with the Duracell® Powermat™. Power Dome electrical modules are not included with the table and ordered separately. Duracell® Powermat™ power modules are included with the table.

FINISH OPTIONS
Tables can be ordered in any standard veneer, laminate, trim and powder paint offered by Bretford®.

CONSTRUCTION AND ENVIRONMENTAL TESTING
Café tables have been tested to meet or exceed ANSI/BIFMA 5.5-2008 standards for tables and desks. GREENGUARD® indoor air quality certification is pending, excluding veneer options. CarbonNeutral® certified product.

RECYCLED CONTENT
Tables are constructed with a steel base that is comprised of a minimal 25% to 35% post-consumer recycled material. All steel components are completely recyclable at the end of the product life cycle. Work surfaces with HPL have an MDF substrate constructed with an average of 70% recycled content.

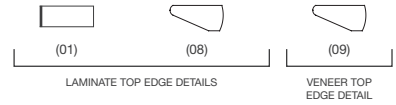
EXPLORE™ PEDESTAL BASE CAFÉ TABLE

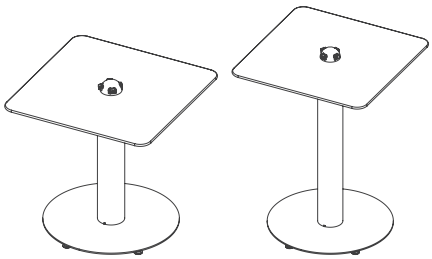


• Tables do NOT come with work surface grommets

EXPLORE™ Pedestal Base Café Table Square

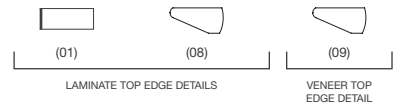
Model #	W x D x H	Wt	3mm T-Mold	MDF Edge	MDF Edge
EDUK3030H	30” x 30” x 29”	118 lbs			
EDUK3636H	36” x 36” x 29”	123 lbs			
EDUK4242H	42” x 42” x 29”	127 lbs			
EDUK4848H	48” x 48” x 29”	132 lbs			
EDUK3030S	30” x 30” x 39.5”	119 lbs			
EDUK3636S	36” x 36” x 39.5”	124 lbs			
EDUK4242S	42” x 42” x 39.5”	128 lbs			
EDUK4848S	48” x 48” x 39.5”	137 lbs			



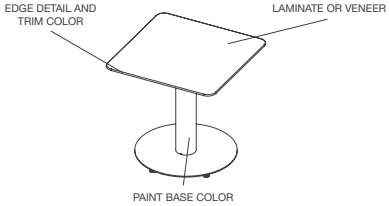


EXPLORE™ Pedestal Base Café Table Square with RDOME Cutout

Model #	W x D x H	Wt	3mm T-Mold	MDF Edge	MDF Edge
EDUK3030HP	30” x 30” x 29”	118 lbs			
EDUK3636HP	36” x 36” x 29”	123 lbs			
EDUK4242HP	42” x 42” x 29”	127 lbs			
EDUK4848HP	48” x 48” x 29”	132 lbs			
EDUK3030SP	30” x 30” x 39.5”	119 lbs			
EDUK3636SP	36” x 36” x 39.5”	124 lbs			
EDUK4242SP	42” x 42” x 39.5”	128 lbs			
EDUK4848SP	48” x 48” x 39.5”	137 lbs			



POWER DOME OPTIONS SHOWN ON PAGE 84.



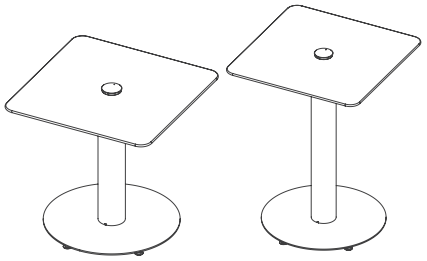
How to Order a EXPLORE™ Pedestal Base Café Table Square:

Example: EXPLORE™ Pedestal Base Café Table Square 30”W x 30”D x 29”H; Raven Base Color; Natural Maple Laminate; 3mm T-Mold Edge Detail; Raven Trim.*

***NOTE: When ordering a laminate top with a MDF Edge (08) or a veneer top with a MDF Edge (09) do not specify a trim color.**

EDUK3030H	-	RN	-	HM	-	01	-	R*
MODEL NUMBER		PAINT BASE COLOR		LAMINATE OR VENEER		EDGE DETAIL		TRIM COLOR

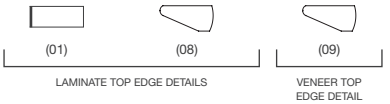
EXPLORE™ PEDESTAL BASE CAFÉ TABLE

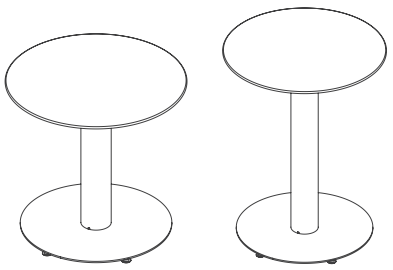


- Tables do NOT come with work surface grommets
- Duracell® Powermat™ wireless charging accessories available beginning summer 2012 through select retail channels

EXPLORE™ Pedestal Base Café Table Square with Duracell® Powermat™

Model #	W x D x H	Wt	3mm T-Mold	MDF Edge	MDF Edge
EDUK3030HMP	30” x 30” x 29”	118 lbs			
EDUK3636HMP	36” x 36” x 29”	123 lbs			
EDUK4242HMP	42” x 42” x 29”	128 lbs			
EDUK4848HMP	48” x 48” x 29”	132 lbs			
EDUK3030SMP	30” x 30” x 39.5”	119 lbs			
EDUK3636SMP	36” x 36” x 39.5”	124 lbs			
EDUK4242SMP	42” x 42” x 39.5”	128 lbs			
EDUK4848SMP	48” x 48” x 39.5”	137 lbs			

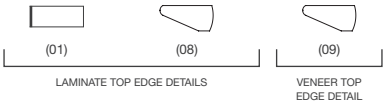


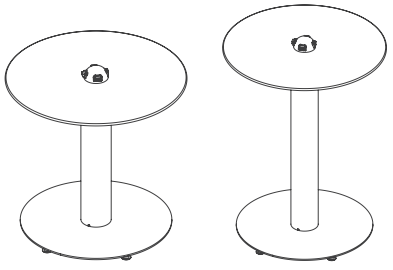


- Tables do NOT come with work surface grommets

EXPLORE™ Pedestal Base Café Table Circle

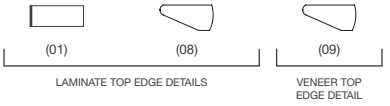
Model #	W x D x H	Wt	3mm T-Mold	MDF Edge	MDF Edge
EDUK30H	30” x 30” x 29”	118 lbs			
EDUK36H	36” x 36” x 29”	123 lbs			
EDUK42H	42” x 42” x 29”	127 lbs			
EDUK48H	48” x 48” x 29”	132 lbs			
EDUK30S	30” x 30” x 39.5”	119 lbs			
EDUK36S	36” x 36” x 39.5”	124 lbs			
EDUK42S	42” x 42” x 39.5”	128 lbs			
EDUK48S	48” x 48” x 39.5”	137 lbs			



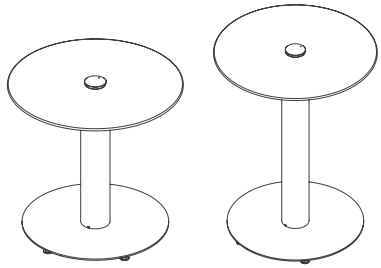


EXPLORE™ Pedestal Base Café Table Rounded with RDOME Cutout

Model #	W x D x H	Wt	3mm T-Mold	MDF Edge	MDF Edge
EDUK30HP	30” x 30” x 29”	118 lbs			
EDUK36HP	36” x 36” x 29”	123 lbs			
EDUK42HP	42” x 42” x 29”	127 lbs			
EDUK48HP	48” x 48” x 29”	132 lbs			
EDUK30SP	30” x 30” x 39.5”	119 lbs			
EDUK36SP	36” x 36” x 39.5”	124 lbs			
EDUK42SP	42” x 42” x 39.5”	128 lbs			
EDUK48SP	48” x 48” x 39.5”	137 lbs			



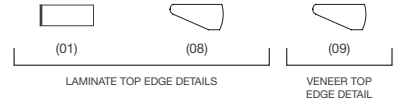
EXPLORE™ PEDESTAL BASE CAFÉ TABLE

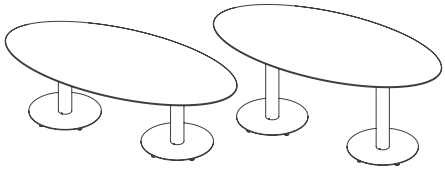


- Tables do NOT come with work surface grommets
- Duracell® Powermat™ wireless charging accessories available beginning summer 2012 through select retail channels

EXPLORE™ Pedestal Base Café Table Rounded with Duracell® Powermat™

Model #	W x D x H	Wt	3mm T-Mold	MDF Edge	MDF Edge
EDUK30HMP	30” x 30” x 29”	118 lbs			
EDUK36HMP	36” x 36” x 29”	123 lbs			
EDUK42HMP	42” x 42” x 29”	127 lbs			
EDUK48HMP	48” x 48” x 29”	132 lbs			
EDUK30SMP	30” x 30” x 39.5”	119 lbs			
EDUK36SMP	36” x 36” x 39.5”	124 lbs			
EDUK42SMP	42” x 42” x 39.5”	128 lbs			
EDUK48SMP	48” x 48” x 39.5”	137 lbs			

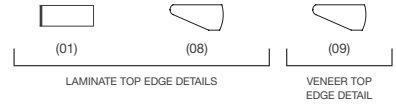


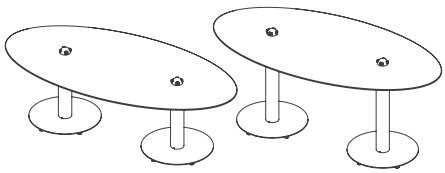


- Tables do NOT come with work surface grommets

EXPLORE™ Pedestal Base Café Table Oval

Model #	W x D x H	Wt	3mm T-Mold	MDF Edge	MDF Edge
EDUKOH	94 1/2” x 47 1/2” x 29”	417 lbs			
EDUKOS	94 1/2” x 47 1/2” x 39 1/2”	420 lbs			

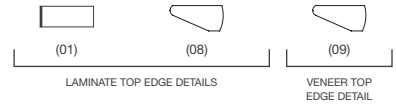


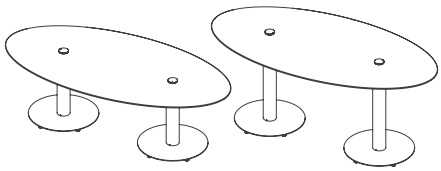


- Tables do NOT come with work surface grommets

EXPLORE™ Pedestal Base Café Table Oval with RDOME Cutout

Model #	W x D x H	Wt	3mm T-Mold	MDF Edge	MDF Edge
EDUKOHP	94 1/2” x 47 1/2” x 29”	417 lbs			
EDUKOSP	94 1/2” x 47 1/2” x 39 1/2”	420 lbs			

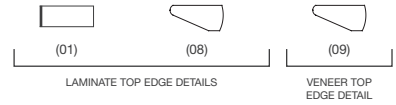


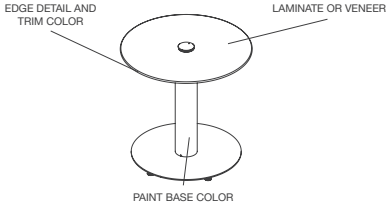


- Tables do NOT come with work surface grommets
- Duracell® Powermat™ wireless charging accessories available beginning summer 2012 through select retail channels

EXPLORE™ Pedestal Base Café Table Oval with Duracell® Powermat™

Model #	W x D x H	Wt	3mm T-Mold	MDF Edge	MDF Edge
EDUKOHMP	94 1/2” x 47 1/2” x 29”	417 lbs			
EDUKOSMP	94 1/2” x 47 1/2” x 39 1/2”	420 lbs			





How to Order a EXPLORE™ Pedestal Base Café Table Rounded with Duracell® Powermat™:

Example: EXPLORE™ Pedestal Base Café Table Rounded with Duracell® Powermat™ 30”W x 30”D x 29”H; Raven Base Color; Natural Maple Laminate; 3mm T-Mold Edge Detail; Raven Trim.*

***NOTE: When ordering a laminate top with a MDF Edge (08) or a veneer top with a MDF Edge (09) do not specify a trim color.**

EDUK30HMP	-	RN	-	HM	-	01	-	R*
MODEL NUMBER		PAINT BASE COLOR		LAMINATE OR VENEER		EDGE DETAIL		TRIM COLOR

MOTIV™ OCCASIONAL TABLE

The occasional table makes informal learning functional. The perfect compliment to the EDU 2.0 MOTIV™ line of freestanding and modular soft seating, these tables come in round, square and rectangle shapes and a variety of laminate and veneer surfaces.

- **Accommodating:** Tables come in a variety of shapes.
- **Options:** Tables come in a variety of sizes, laminates and veneer choices.
- **Guaranteed:** EDU 2.0 Occasional Tables are backed by a 12-year warranty.
- **GREENGUARD®** Children and Schools certification pending, excluding veneer options.
- **CarbonNeutral®** Certified Product.

SPECIFICATION INFORMATION

MOTIVE TABLE BASE
Legs are constructed with 14-gauge flat oval tubing and feature arc welded connections to the mounting plate. The legs mount to the underside of the work surface with a metal-to-metal screw connection through a 3/16" thick steel plate. Each leg is angled 10° from attachment point toward the outer edge of the tabletop. Plastic glides attached to legs prevent floor damage.

WORK SURFACE
Work surfaces feature a 1" thick 45 lb. density high-pressure laminate top. HPL tops feature a .03" work surface and a .03" backer. All models come with a 22.5° knife profile edge with a Clear Coat finish on exposed MDF and can be used on laminates or veneers.

WORK SURFACE EDGE DETAIL 08
Tables with laminate tops will feature edge detail 08, a 22.5° knife profile with a Clear Coat finish on exposed MDF.

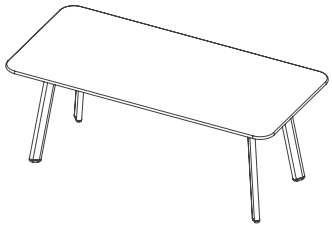
WORK SURFACE EDGE DETAIL 09
Tables with veneer tops will feature edge detail 09, a 22.5° knife profile with a clear coat finish on exposed MDF.

FINISH OPTIONS
Tables can be ordered in any standard veneer, laminate, and powder paint offered by Bretford®.

CONSTRUCTION AND ENVIRONMENTAL TESTING
MOTIV™ Occasional Tables tables have been tested to meet or exceed ANSI/BIFMA 5.5-2008 standards for tables and desks. GREENGUARD® indoor air quality certification is pending, excluding veneer options. CarbonNeutral® certified product.

RECYCLED CONTENT
Tables are constructed with a steel base that is comprised of a minimal 25% to 35% post-consumer recycled material. All steel components are completely recyclable at the end of the product life cycle. Work surfaces with HPL have an MDF substrate constructed with an average of 70% recycled content.

MOTIV™ OCCASIONAL TABLE



MOTIV™ Occasional Table Rectangle

Model #	W x D x H	Wt	MDF Edge	MDF Edge
EDUMT4220	42” x 20” x 16”	77 lbs		

LAMINATE TOP EDGE DETAILS

VENEER TOP EDGE DETAIL

- **Available in laminate and veneer finish options**
- **Tables do NOT come with work surface grommets**

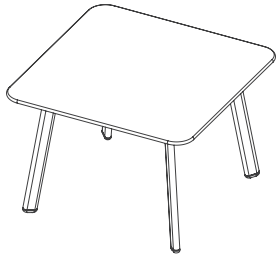
MOTIV™ Occasional Table Rounded

Model #	W x D x H	Wt	MDF Edge	MDF Edge
EDUMT24D	24” x 24” x 16”	52 lbs		
EDUMT30D	30” x 30” x 16”	57 lbs		
EDUMT36D	36” x 36” x 16”	62 lbs		

LAMINATE TOP EDGE DETAILS

VENEER TOP EDGE DETAIL

- **Available in laminate and veneer finish options**
- **Tables do NOT come with work surface grommets**



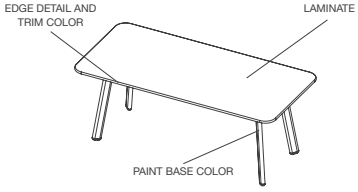
MOTIV™ Occasional Table Square

Model #	W x D x H	Wt	MDF Edge	MDF Edge
EDUMT2020	20” x 20” x 16”	47 lbs		
EDUMT2424	24” x 24” x 16”	52 lbs		
EDUMT3030	30” x 30” x 16”	57 lbs		

LAMINATE TOP EDGE DETAILS

VENEER TOP EDGE DETAIL

- **Available in laminate and veneer finish options**
- **Tables do NOT come with work surface grommets**



How to Order a MOTIV™ Occasional Table Rectangle:

Example: MOTIV™ Occasional Table Rectangle 42”W x 20”D; Raven Base Color; Natural Maple Laminate; MDF Edge Detail.

EDUMT4220 - RN - HM - 08

MODEL NUMBER	PAINT BASE COLOR	LAMINATE OR VENEER	EDGE DETAIL